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Jeannie Camara

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Jeannie Camara

(Signature of Person Mailing Paper or Fee)

**PATENT APPLICATION**  
**Attorney Docket No. SUN-P7077**

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of )

G. William Walster )

Group Art Unit: 2124 )

**U.S. Patent No.: 6,922,713 B2** )

**Issued: 26 July 2005** )

Application No.: 10/042,909 )

Filed: 8 January 2002 )

Examiner: Ngo, Chuong D. )

For: METHOD AND APPARATUS FOR )

SOLVING AN UNCONSTRAINED )

GLOBAL OPTIMIZATION PROBLEM )

Certificate

AUG 10 2005

of Correction

**REQUEST FOR CERTIFICATE OF CORRECTION**

Certificate of Correction Branch of the Publishing Division

Assistant Commissioner for Patents

PO Box 1450

Alexandria, VA 22313-1450

Dear Sir:

We hereby request that the above-referenced U.S Patent be corrected in the following way:

In claim 2, (at column 13, line 42) please delete the equation

" $X'_j = g^{-1}(h(X))$ " and replace with the symbol  $--X'_j = g^{-1}(h(X))--$ .

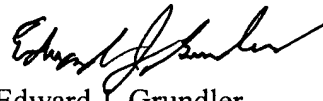
AUG 12 2005

Please refer to enclosed PTO form PTO/SB/44.

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Respectfully submitted,

By



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Date: 4 August 2005

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(Also Form PTO-1050)

## UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO : 6,922,713 B2

DATED : 26 July 2005

INVENTOR(S): G. William Walster

It is certified that an error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

In claim 2, (at column 13, line 42) please delete the equation

" $X'_j = g^{-1}(h(X))$ " and replace with the symbol  $--X'_j = g^{-1}(h(X))--$ .

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PATENT NO: 6,922,713 B2

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